

In the claims:

1. (Currently Amended) A method of replenishing calling units for a calling plan of a wireless communications device, the method comprising:

receiving a calling plan configuration signal at the wireless communication device; ~~[[and]]~~

setting a predetermined calling termination configuration based on the calling plan configuration signal, the predetermined calling termination configuration being set at at least one of a predetermined plan duration, a predetermined number of calling units or a predetermined number of cycles;

monitoring whether the at least one of the predetermined plan duration, the predetermined number of calling units or the predetermined number of cycles is expired or depleted as a subscriber uses the wireless communications device;

prompting the subscriber to choose either an other predetermined calling termination configuration or a temporary calling plan when the at least one of the predetermined plan duration, the predetermined number of calling units or the predetermined number of cycles is expired or depleted; and

terminating the calling plan if the subscriber does not choose the other predetermined calling termination configuration or the temporary calling plan.

2. (Currently Amended) The method of claim 1 wherein ~~[[a]]~~ the predetermined calling termination configuration ~~further comprises setting a~~ is set at the predetermined number of calling units.

3. (Original) The method of claim 2 further comprising:

decrementing the predetermined number of calling units as the calling units are used.

4. (Currently Amended) The method of claim 1 wherein ~~[[a]] the~~ predetermined calling termination configuration ~~comprises setting a~~ is set at the predetermined number of cycles.

5. (Currently Amended)) The method of claim 1 wherein ~~[[a]] the~~ predetermined calling termination configuration ~~comprises setting a~~ is set at the predetermined plan duration.

6. (Currently Amended) The method of claim ~~[[2]] 4~~ further comprising:
determining whether a cycle has expired;
determining whether ~~an~~ at least one additional cycle remains based on the expiration of the cycle; and
resetting ~~[[the]]a~~ number of calling units if the at least one additional cycle remains.

7 - 9. (Cancelled)

10. (Original) The method of claim 1 wherein the calling plan configuration signal is based on information received at a remote server.

11. (Currently Amended) A computer usable medium including a program to replenish calling units for a calling plan of a wireless communications device, comprising:

computer program code for receiving a calling plan configuration signal at the wireless communication device; ~~[[and]]~~

computer program code for setting a predetermined calling termination configuration based on the calling plan configuration signal, the predetermined calling termination configuration including at least one of a predetermined plan duration, a predetermined number of calling units, or a predetermined number of cycles;

computer program code for monitoring whether the at least one of the predetermined plan duration, the predetermined number of calling units or the predetermined number of cycles is expired or depleted as a subscriber uses the wireless communications device;

computer program code for prompting the subscriber to choose either an other predetermined calling termination configuration or a temporary calling plan when the at least one of the predetermined plan duration, the predetermined number of calling units or the predetermined number of cycles is expired or depleted; and

computer program code for terminating the calling plan if the subscriber does not choose the other predetermined calling termination configuration or the temporary calling plan.

12. (Currently Amended) The computer usable medium of claim 11 wherein ~~[[a]] the~~ predetermined calling termination configuration comprises setting is set at ~~[[a]]the~~ predetermined number of calling units.

13. (Original) The computer usable medium of claim 12 further comprising:
computer program code for decrementing the predetermined number of calling units as the calling units are used.

14. (Currently Amended) The computer usable medium of claim 11 wherein ~~[[a]] the~~ predetermined calling termination configuration comprises setting a is set at ~~the~~ predetermined number of cycles.

15. (Currently Amended) The computer usable medium of claim 11 wherein ~~[[a]]the~~ predetermined calling termination configuration comprises setting a is set at ~~the~~ predetermined plan duration.

16. (Currently Amended) The computer usable medium of claim ~~[[12]]~~ 14, further comprising:

computer program code for determining whether a cycle has expired;

computer program code for determining whether ~~an~~ at least one additional cycle remains based on the expiration of the cycle; and

computer program code for resetting ~~[[the]]~~a number of calling units if the at least one additional cycle remains.

17 - 19. (Cancelled)

20. (Original) The computer usable medium of claim 11 wherein the calling plan configuration signal is based on information received at a remote server.

21. (Currently Amended) A system of replenishing calling units for a calling plan of a wireless communications device, the system comprising:

means for receiving a calling plan configuration signal at the wireless communication device; ~~and~~

means for setting a predetermined calling termination configuration based on the calling plan configuration signal, the means for setting configured to set the predetermined calling termination configuration at at least one of a predetermined plan duration, a predetermined number of calling units or a predetermined number of cycles;

means for monitoring whether the at least one of the predetermined plan duration, the predetermined number of calling units or the predetermined number of cycles is expired or depleted as a subscriber uses the wireless communications device;

means for prompting the subscriber to choose either an other predetermined calling termination configuration or a temporary calling plan when the at least one of

the predetermined plan duration, the predetermined number of calling units or the predetermined number of cycles is expired or depleted; and

means for terminating the calling plan if the subscriber does not choose the other predetermined calling termination configuration or the temporary calling plan.

22. (Currently Amended) The system of claim 21 wherein the predetermined calling termination configuration is set at the predetermined number of calling units, and wherein the system further comprises ~~comprising~~ means for decrementing ~~[[a]]~~ the predetermined number of calling units as the calling units are used.

23. (Currently Amended) The system of claim 21 wherein the predetermined calling termination configuration is set at the predetermined number of cycles, and wherein the system further comprises ~~comprising~~:

means for determining whether a cycle has expired;

means for determining whether ~~an~~ at least one additional cycle remains based on the expiration of the cycle; and

means for resetting ~~[[the]]~~a number of calling units if at least one additional cycle remains.

24 - 26. (Cancelled)

27. (New) The system of claim 21 wherein the calling plan configuration signal is based on information received at a remote server.